

1503.66018



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Takeshi Ryuutou
Serial No.: 10/008,747
Conf. No.: 6028
Filed: 12/06/2001
For: COMMUNICATION DISTRIBUTION
CONTROLLING METHOD AND
APPARATUS HAVING IMPROVED
RESPONSE PERFORMANCE

Art Unit: 2153
Examiner: Lim, Krisna
Patent: 7,072,965
Issued: July 4, 2006

I hereby certify that this paper is being deposited with the United States Postal Service as FIRST-CLASS mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this date.

26 Oct 06

Date

Registration No. 29,367
Attorney for Applicant(s)

REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULE 322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
ATTN: Certificate of Corrections Branch

Certificate
NOV 01 2006
of Correction

Dear Sir:

In accordance with 37 C.F.R. § 1.322, patentees, through their attorneys, respectfully request that a Certificate of Correction be issued in the above-referenced patent.

The errors occurred as a result of mistakes on the part of the Patent and Trademark Office and the changes include the following:

NOV - 2 2006

In the Claims:

Col. 10, line 4, delete "initial communications" and insert --initial communication-- (Amend. C, p. 3, claim 3, line 13).

Col. 10, line 9, delete "claim 3" and insert --claim 2-- (Amend. C, claim 4, line 2).

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REMARKS

A Certificate of Correction incorporating the delineated change is enclosed in duplicate herewith. Since the mistakes were on the part of the Patent and Trademark Office, a Certificate of Correction should be issued without expense to the patentee and such is respectfully requested.

Respectfully submitted,

GREER, BURNS & CRAIN, LTD.

By 

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October 26, 2006

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,072,965
DATED : July 4, 2006
INVENTOR(S) : Ryuutou et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Claims:

Col. 10, line 4, delete "initial communications" and insert --initial communication--.

Col. 10, line 9, delete "claim 3" and insert --claim 2--.

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PATENT NO 7,072,965
No. of additional copies 1



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PATENT NO 7,072,965

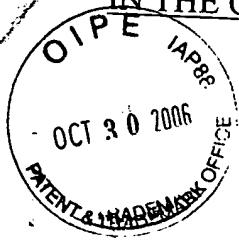
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IN THE CLAIMS:



Please amend claims 1, 3, 5, 7, 9, and 11 as follows:

1. (Currently Amended) A communication distribution controlling method distributing one communication to any of a plurality of relay devices capable of relaying the one communication in correspondence with a connection request of the one communication within a series of communications from a client, comprising the steps of:
 - receiving a communication connection request from a client;
 - determining from an identifier written in a communication connection request, whether or not a communication connection used commonly for passing communications of a same one series is established; and
 - connecting the requested communication to a particular relay device as a relay destination of an established communication connection if the communication connection is established,

wherein said identifier is an IP address of said client, or is contained within the URL or header information of the communication connection request.

2. (Cancelled)

3. (Currently Amended) A communication distribution controlling method distributing one communication to any of a plurality of relay devices capable of

relaying the one communication in correspondence with a connection request of the one communication within a series of communications from a client, comprising the steps of:

receiving a connection request of an initial communication within a series of communications from a client;

establishing a communication connection for the communication requested to be connected;

connecting the requested communication to a particular relay device as a relay destination of the established connection; and

notifying a client side of an identifier identifying the established connection so as to have the same identifier be written into connection requests of communications to follow the initial communication,

wherein said identifier is contained within the URL or header information of the communication connection request.

4. (Original) The communication distribution controlling method according to claim 3, further comprising:

monitoring an elapsed time from when the initial communication within the series of communications from the client is disconnected; and

invalidating the communication connection corresponding to the series of communications, and the identifier corresponding to the communication connection, when the elapsed time exceeds a predetermined value.